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BAYLEY, W. S.—Eleolite-Syenite of Litchfield, Maine, and Hawes' Hornblende-Syenite from Red Hill, N. H. Ext. Bull. G. S. A., Vol. iii, pp. 231–252. From the Society.

BEDDARD, F. E.—Animal Coloration. An account of the principal facts and theories relating to the colors and markings of animals. London, 1892. From MacMillan & Co., publishers.

BERNARD, H. M.—The Apodidae. London, 1892. From MacMillan & Co., publishers.

BOETTGER, O.—Batrachier und Reptilien aus Kleinasien. Sonderabdruck aus Bericht über die Senckenbergische naturf Gesell. in Frankfurt A. M., 1890.

——Reptilien von Euboca. Reptilien und Batrachier aus Bolivia. Separat-Abdruck aus dem Zool. Anz., 1891.

Bulletin of the U. S. Fish Commission, Vol. ix, 1889. From M. McDonald.

Bull. No. 16, 1892, Iowa Agri. Exp. Station.

Bull. No. 17, 1892, Iowa Agri. Exp. Station.

BUSH, G. G.—History of Higher Education in Massachusetts. Circ. Inf. No. 6, 1891. Bureau Ed.

CHERRIE, G. R.—Description of two apparently new Flycatchers from Costa Rica. Ext. Proceeds. Nat. Mus., Vol. xv. From the author.

COPE, E. D.—The Osteology of the Lacertilia. Reprint Proceeds. Am. Phil. Soc., Vol. xxx, 1892.

——On the Skull of the Dinosaurian *Laelaps incrassatus* Cope. Reprint Proceeds. Am. Phil. Soc., Vol. xxx, 1892.

DEBIERRE, CH.—L'Homme, avant l'Histoire, Paris, 1888. From J. B. Bailliére et Fils, Editeurs.

DEPERET, CH.—La Faune de Mammiféres Miocénes de la Grive-Saint-Alban isére et de quelques autres Localitès du Bassin du Rhone. Extrait des Archives du Mus. d'Hist. Nat. de Lyon, t. v. From the author.

DEVIS, C. W.—Residue of the Extinct Birds of Queensland as yet Detected. Ext. Proceeds. Linn. Soc. N. S. W., Vol. vi, 1891.

DILLAR, J. S.—Geology of the Taylorville Region of California. Ext. Bull. Geol. Soc., Vol. iii, pp. 369–394. From the Society.

FLEISCHMANN, A.—Der einheitliche Plan der Placentarbildung bei Nagethieren. Sitzungsb. d. Konigl. Preuss. Akad. der Wissensch. zu Berlin, 1892. From the author.

FORBES, S. A.—Bacteria Normal to Digestive Organs of Hemiptera. Bull. Ill. State Lab. Nat. Hist., Vol. iv. From the author.

Fourth Annual Report of the Board of Managers of the Rhode Island State Agri. School and Exp. Station.

FRAIPONT, J., ET M. LOHEST.—Rech. Ethnograph. sur des ossements humains. Ext. Arch. de Biol., Tome vii, 1886. From the authors.

GILL, TH.—On the Genus Gnathanacanthus of Blecker.——Note on the Genus Chonerhinus or Xenopterus. Extr. Proceeds. Nat. Mus., Vol. xiv. From the author.

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HILGARD, E. W.—The Age and Origin of the Lafayette Formation. Ext. Am. Jour. Sci., Vol. xliii, 1892.

——The Cienegas of Southern California. Ext. Bull. Geol. Soc. Am., Vol. iii, 1891. From the author.

HILL, R. T.—On the Occurrence of Artesian and other Underground Waters in Texas, New Mexico and Indian Territory, West of the Ninety-Seventh Meridian. From the final reports of the Artesian and Underflow Investigations of the Dept. of Agri., 1892.

HUTTON, F. W.—On the Foliated Rocks of Otago.

——The Moas of New Zealand. Exts. Trans. New Zealand Inst., Vol. xxiv. From the author.

HYLTON, J. D.—Motion, Space, and Time. An Epic of the Universe, 1892. From the author.

JAMES, E. J.—Education of Business Men. From the author.

JAMES, J. F.—The Preservation of Plants as Fossils.——Manual of the Paleontology of the Cincinnati Group. Ext. Jour. Cin. Soc. Nat. Hist., 1892. From the author.

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LECONTE, J.—The Race Problem in the South. Evolution Series, No. 29. From James A. Skilton.

LYMAN, B. S.—Japanese Swords. Reprint Proceeds. Num. and Antiq. Soc., Phila., 1890. From the author.

MAYO, A. D.—Southern Women in the Recent Educational Movement in the South. Cir. Inf. No. 1, 1892. Bureau of Education.

NEWTON, E. T.—Note on an Iguanodont Tooth from the Lower Chalk (Totternhoe Stone) near Hitchin. Ext. Geol. Mag., Dec. 111, Vol. viii, 1892. From the author.

Plan and Classification Dept. M of the World's Columbian Exposition. From F. W. Putnam.

Proceedings American Association for the Advancement of Science, Vol. xl, 1891.

PROSSER, C. S.—The Devonian System of Eastern Pennsylvania. Ext. Am. Jour. Sci., Vol. xliv, 1892.

——The Thickness of the Devonian and Silurian Rocks of Western New York, Approximately along the Line of the Genessee River. Ext. Proceeds. Rochester Acad. Science, Vol. ii. From the author.

REIS, O. M.—Zur Osteologie der Cœlacanthinen. München, 1892.

——Ueber die Kopfstacheln bei Menaspis armata Ewald. From the author.

Report for the year 1891–92 Presented by the Board of Managers of the Observatory of Yale University to the President and Fellows.

Report of the State Geologist of New Jersey, 1891. From I. S. Upson.

RILEY, C. V.—Insects Affecting the Hackberry. Ext. 5th Rept. U. S. Entomol. Comm. From the author.

RILEY AND HOWARD.—The Horn-fly. Reprint from Insect Life, Vol. ii, 1889. From the authors.

ROSE, C.—Ueber die Entstehung und Formabänderungen der menschlichen Molaren. Abdruck aus Anat. Anz. vii Jahrgang, 1892, Nr. 13 und 14. From the author.

RUST, D.—Contributions to Canadian Micro. Paleontology, Part iv, with an introduction by J. B. Tyrrell. From the author.

Seventh Report on the Injurious and other Insects of the State of New York. From the New York State Museum.

SICARD, H.—L'Evolution Sexuelle das l'Espéce Humaine. Paris, 1892. From J. B. Bailliére et Fils, Editeurs.

TAYLOR, W. E.—The Ophidia of Nebraska. Reprint Ann. Rep. State Board Agri. From the author.

Transactions of the Congress of American Physicians and Surgeons. Second Triennial Session, 1891.

WARD, L. F.—The Utilitarian Character of Dynamic Sociology. Reprint Am. Anthrop., Vol. v, 1892. From the author.

WEED, W. H.—Two Montana Coal Fields. Ext. Bull. Geol. Soc. Am., Vol. iii, pp. 301–330. From the Society.

WIEDERSHEIM, R.—Die Phylogenie der Beutelknochen. Eine entwicklungsgeschichtlich-vergleichend-anatomische Studie. Separat-Abdruck aus Zeitschrift für wissenschaftliche Zoologie, liii, Suppl., 1892. From the author.